

Jose Ramón Sanudo

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,037
citations

623574

14
h-index

434063

31
g-index

51
all docs

51
docs citations

51
times ranked

801
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of the popliteofibular ligament. <i>Clinical Anatomy</i> , 2022, , .	1.5	1
2	The relationship between additional heads of the quadriceps femoris, the vasti muscles, and the patellar ligament. <i>BioMed Research International</i> , 2022, 2022, 1-11.	0.9	3
3	Prevalence of Petrooccipital Fissure Fusion: Osteological Study with Application to Approaches to the Skull Base and Imaging Interpretation. <i>World Neurosurgery</i> , 2022, , .	0.7	1
4	Reply to the Letter to the Editor of Breemer MC, et al. concerning “Clinical anatomy of the lumbar sinuvertebral nerve with regard to discogenic low back pain and review of literature” by Sara Quinones et al. (<i>Eur Spine J</i> [2021]; 30(10):2999–3008). <i>European Spine Journal</i> , 2022, , 1.	1.0	0
5	New Insights Into the Development of the Anterior Abdominal Wall. <i>Frontiers in Surgery</i> , 2022, 9, 863679.	0.6	2
6	The hallucal interphalangeal ossicle: anatomy and basis for ultrasound-guided surgical shaving. <i>Scientific Reports</i> , 2022, 12, 4789.	1.6	2
7	A Proposal for a New Classification of the Supernumerary Heads of the Biceps Brachii Muscle. <i>BioMed Research International</i> , 2022, 2022, 1-9.	0.9	3
8	The incidence and shape of the digital pulleys: a study of 192 fingers in 48 cadaveric hands. <i>Journal of Hand Surgery: European Volume</i> , 2022, 47, 818-824.	0.5	3
9	Quadriceps or multiceps femoris? “Cadaveric study. <i>Clinical Anatomy</i> , 2021, 34, 71-81.	1.5	14
10	Acknowledging the use of human cadaveric tissues in research papers: Recommendations from anatomical journal editors. <i>Clinical Anatomy</i> , 2021, 34, 2-4.	1.5	302
11	Popliteal artery: Anatomical study and review of the literature. <i>Annals of Anatomy</i> , 2021, 234, 151654.	1.0	5
12	The anconeus muscle revisited: double innervation pattern and its clinical implications. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1595-1601.	0.6	4
13	Clinical anatomy of the lumbar sinuvertebral nerve with regard to discogenic low back pain and review of literature. <i>European Spine Journal</i> , 2021, 30, 2999-3008.	1.0	12
14	The bronchial segmentation and its anatomical variations. A clinical-anatomic and bronchoscopy study. <i>Annals of Anatomy</i> , 2021, 235, 151677.	1.0	8
15	Is it the coracobrachialis superior muscle, or is it an unidentified rare variant of coracobrachialis muscle?. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1581-1586.	0.6	7
16	Comparative anatomico-radiological study of intrahepatic venous vascularization in the Spain. <i>Annals of Anatomy</i> , 2021, 237, 151740.	1.0	1
17	Fat: Quality, or Quantity? What Matters Most for the Progression of Metabolic Associated Fatty Liver Disease (MAFLD). <i>Biomedicines</i> , 2021, 9, 1289.	1.4	4
18	Anatomic mapping of the collateral branches of the external carotid artery with regard to daily clinical practice. <i>Annals of Anatomy</i> , 2021, 238, 151789.	1.0	10

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19	Vascular clinical anatomy of the submandibular gland. Journal of Cranio-Maxillo-Facial Surgery, 2020, 48, 582-589.	0.7	7
20	Professor Andreas Weiglein, MD. Anatomy, 2020, 14, 10-10.	0.2	0
21	Cranial nerves: Phylogeny and ontogeny. Anatomical Record, 2019, 302, 378-380.	0.8	6
22	Cranial Nerves: Morphology and Clinical Relevance. Anatomical Record, 2019, 302, 555-557.	0.8	5
23	Anatomical study of the masseteric and obturator nerves: Application to face transplant and reanimation procedures. Clinical Anatomy, 2019, 32, 612-617.	1.5	3
24	Ultrasound-guided decompression surgery of the distal tarsal tunnel: a novel technique for the distal tarsal tunnel syndrome—part I. Surgical and Radiologic Anatomy, 2019, 41, 313-321.	0.6	12
25	Which is the function of a Martin-Gruber connection?. Clinical Anatomy, 2019, 32, 501-508.	1.5	2
26	Overview of the History of the Cranial Nerves: From Galen to the 21st Century. Anatomical Record, 2019, 302, 381-393.	0.8	10
27	Ultrasound-guided decompression surgery of the tarsal tunnel: a novel technique for the proximal tarsal tunnel syndrome—Part II. Surgical and Radiologic Anatomy, 2019, 41, 43-51.	0.6	15
28	The morphogenesis of the renal plexus: Renal artery and sympathetic fibers. Clinical Anatomy, 2019, 32, 272-276.	1.5	4
29	The Human Laryngeal Innervation Revisited—The Role of the Neural Connections. Anatomical Record, 2019, 302, 646-651.	0.8	7
30	Extracranial Course of the Facial Nerve Revisited. Anatomical Record, 2019, 302, 599-608.	0.8	30
31	External laryngeal nerve landmarks revisited. Head and Neck, 2018, 40, 1926-1933.	0.9	8
32	Anatomical variations of the renal arteries: Cadaveric and radiologic study, review of the literature, and proposal of a new classification of clinical interest. Annals of Anatomy, 2017, 211, 61-68.	1.0	18
33	The anterolateral ligament: A cadaveric study in fetuses. Clinical Anatomy, 2017, 30, 625-634.	1.5	9
34	New insights into the morphogenesis of the gubernaculum testis and the inguinal canal. Clinical Anatomy, 2017, 30, 599-607.	1.5	8
35	Are the interarytenoid muscles supplied by branches of both the recurrent and superior laryngeal nerves?. Laryngoscope, 2016, 126, 1117-1122.	1.1	8
36	The gross anatomy of the renal sympathetic nerves revisited. Clinical Anatomy, 2016, 29, 660-664.	1.5	61

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37	Ulnar Nerve Innervation of the Triceps Muscle: Real or Apparent? An Anatomic Study. <i>Clinical Orthopaedics and Related Research</i> , 2013, 471, 1887-1893.	0.7	13
38	Obturator artery revisited. <i>International Urogynecology Journal</i> , 2011, 22, 1313-1318.	0.7	29
39	Functional role of human laryngeal nerve connections. <i>Laryngoscope</i> , 2011, 121, 2338-2343.	1.1	35
40	Anatomical variations of the superior thyroid and superior laryngeal arteries. <i>Head and Neck</i> , 2009, 31, 1078-1085.	0.9	54
41	Poster presentations. <i>Surgical and Radiologic Anatomy</i> , 2009, 31, 95-229.	0.6	3
42	Estudio del número de neuronas del núcleo ambiguo y sus parámetros morfológicos tras lesión y regeneración del nervio laríngeo recurrente de la rata. <i>Acta Otorrinolaringológica Española</i> , 2008, 59, 163-169.	0.2	4
43	Variability in Nerve Patterns of the Adductor Muscle Group Supplied by the Recurrent Laryngeal Nerve. <i>Laryngoscope</i> , 2005, 115, 358-362.	1.1	64
44	Is the External Laryngeal Nerve an Exclusively Motor Nerve? The Cricothyroid Connection Branch. <i>Laryngoscope</i> , 2003, 113, 525-529.	1.1	77
45	Variability of the Nerve Supply Patterns of the Human Posterior Cricoarytenoid Muscle. <i>Laryngoscope</i> , 2003, 113, 602-606.	1.1	45
46	Martin-Gruber anastomosis revisited. <i>Clinical Anatomy</i> , 2002, 15, 129-134.	1.5	75
47	Intramuscular Martin-Gruber anastomosis. <i>Clinical Anatomy</i> , 2002, 15, 135-138.	1.5	17
48	Foramen Thyroideum: A Comparative Study in Embryos, Fetuses, and Adults. <i>Laryngoscope</i> , 1997, 107, 1146-1150.	1.1	21
49	Embryology of the Abdominal Wall and Associated Malformations—Review. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	5